Changes to npsreport.cls

Recommend Adding the packages:

```latex
\usepackage{makeidx}                    % for optional index at the end
\makeindex
\usepackage{float}

\usepackage{cite}                       % for [5-8] reference style
\usepackage{asymptote}                  % for graphics
\usepackage{amsmath}                    % for many types of math equations
\usepackage[numbered]{mcode}            % matlab code
\usepackage[printonlyused]{acronym}     % for acronyms/list of acronyms
```

Even if commented out. Just so that students have a starting point for packages that other students have used. If you want to include examples of these in the how-to guide, I can help as well.

Figure captions were changed to be size 12 font (in the new style)

I would like a macro for \eqnsref{labeledEq1, labeledEq2} where it prints "Equations (1.1) and (1.2)" but I didn't understand the \newcommand structure well enough to do this myself.

Need another macro for thesis co-advisors. On the cover page I had:

"Thesis Co-advisors: Roberto Cristi

                               Jae-Jun Kim"

Instead of the usual:

"Thesis advisor: Roberto Cristi

Second reader: Jae-Jun Kim"

For civilians, the rank should be set to Billet Title\\Command\\Location

Mine was "Electronics Engineer\\SPAWAR\\Charleston, SC" where \\ prints a new line on the signature page

I didn't use the authorindex features, but if you want students to use it they might need some how-to's on the perl, etc requirements.

Thesis processors asked for an additional space below the "requirements for the degree of" line on the signature page.

Changes to thesis.tex:

\degreeabbreviation{} should have a comment that says MS, MBA or MA

\prevdegrees{} should have a comment like "B.S., Electrical Engineering, School, year" (I don't remember if it did prior to my edits)

\SupplementaryNotes{} IRB number shouldn't be bolded (maybe a comment to remove bold after they place the number or N/A)

Document order of appearance is:

Table of Contents

List of Figures*

List of Tables*

List of Acronyms*

Executive Summary*

Acknowledgements*

Chapters

Appendices

Index*

References

Initial Distribution List

(* = not in Table of contents)

I had to \input the appendices, and not use \include because the additional "Appendices" added to the Table of Contents would be in the wrong order. It would always appear in the order:

Chapter 5, Appendix A, Appendices, Appendix B" until I used \input